Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (currently amended) A document management system comprising:

[[(a)]] an imaging device configured to create an image of a document ~~and a label affixed to the document~~;

[[(b)]] a keyword identifier configured to <u>detect a graphic image within the image of the document, wherein the graphic image is a field indicator, locate keyword fields in the document image, relative to the graphic image, and</u> identify at least one keyword in the ~~image of the label in the~~ document image;

[[(c)]] a document labeler configured to generate a name for the document image from the at least one keyword; and,

[[(d)]] a storage system configured to store the document image with the name for the document image as the name of the document image.

2. (original) The system of claim 1 wherein the keyword identifier includes an optical character recognizer configured to recognize characters in the document image.

3. (original) The system of claim 2 wherein the keyword identifier includes a word detector configured to detect words from characters recognized in the document image.

4. (canceled)

5. (original) The system of claim 1 wherein the storage system includes a document storage device.

6. (original) The system of claim 1 wherein the storage system includes a

file system.

7. (original) The system of claim 1 wherein the storage system includes a database.

8. (currently amended) A document management method comprising:

[[(a)]] creating an image of a document~~and a label affixed to the document~~;

~~(b) identifying at least one keyword in the image of the label in the document image~~ detecting a graphic image within the document image, wherein the graphic image is a field indicator;

locating a keyword field, in the document image, relative to the graphic image;

identifying at least one keyword in the keyword field;

[[(c)]] generating a name for the document image from the at least one keyword; and,

[[(d)]] storing the document image with the name for the document image as the name of the document image.

9. (original) The method of claim 8 wherein identifying the at least one keyword includes recognizing characters in the document image.

10. (original) The method of claim 9 wherein identifying the at least one keyword includes detecting words from characters recognized in the document image.

11 - 13 (canceled)

14. (original) The method of claim 8 wherein storing the document image includes storing the document image in a database.

15. (currently amended) A program storage device readable by a computer, tangibly embodying a program, applet, or instructions executable by the computer to perform method steps for managing documents, the method ~~steps~~ comprising:

[[(a)]] creating an image of a document ~~and a label affixed to the document~~;

~~(b) identifying at least one keyword in the image of the label in the document image~~ detecting a graphic image within the document image, wherein the graphic image is a field indicator;

locating a keyword field, in the document image, relative to the graphic image;

identifying at least one keyword in the keyword field;

[[(c)]] generating a name for the document image from the at least one keyword; and,

[[(d)]] storing the document image with the name for the document image as the name of the document image.

16. (currently amended) The program storage device of claim 15 wherein ~~the method step of~~ identifying the at least one keyword includes recognizing characters in the document image.

17. (original) The program storage device of claim 16 identifying the at least one keyword includes detecting words from characters recognized in the document image.

18 - 20 (canceled)